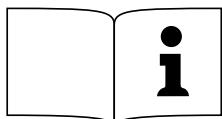




Ein Unternehmen der Metabo-Gruppe



**SR 340**



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**D DEUTSCH****KONFORMITÄTserklärung**

Wir erklären in alleiniger Verantwortlichkeit, dass dieses Produkt mit den folgenden Normen übereinstimmt\* gemäß den Bestimmungen der Richtlinien\*\*.

**F FRANÇAIS****DECLARATION DE CONFORMITE**

Nous déclarons, sous notre seule responsabilité, que ce produit est en conformité avec les normes ou documents normatifs suivants\* en vertu des dispositions des directives \*\*

**IT ITALIANO****DICHIARAZIONE DI CONFORMITÀ**

Noi dichiariamo sotto la nostra esclusiva responsabilità che il presente prodotto è conforme alle seguenti norme\*. in conformità con le disposizioni delle normative \*\*

**PT PORTUGUÊS****DECLARAÇÃO DE CONFORMIDADE**

Declaramos sob nossa responsabilidade que este produto está de acordo com as seguintes normas\*. de acordo com as diretrizes dos regulamentos \*\*

**FIN SUOMI****VAATIMUKSENMUKAISUUSVAKUUTUS**

Vakuutamme, että tämä tuote vastaa seuraavia normeja\*.on direktiivien määräysten mukainen\*\*

**DA DANSK****OVERENSSTEMMELSESATTEST**

Hermed erklærer vi på eget ansvar, at dette produkt stemmer overens ed følgende standarder\*. Iht bestemmelserne i direktiverne\*\*

**EL ΕΛΛΗΝΙΚΑ****ΔΗΛΩΣΗ ΑΝΤΙΣΤΟΙΧΙΑΣ**

Δηλώνουμε με ίδια ευθύνη ότι το πιρούον αυτό αντιστοιχεί στις ακόλουθες προδιαγραφές\*  
σύμφωνα με τις διατάξεις των οδηγιών\*\*

**ENG ENGLISH****DECLARATION OF CONFORMITY**

We herewith declare in our sole responsibility that this product complies with the following standards\*  
in accordance with the regulations of the undermentioned Directives\*\*

**NL NEDERLANDS****CONFORMITEITSVERKLARING**

Wij verklaren als enige verantwoordelijke, dat dit product in overeenstemming is met de volgende normen\*  
conform de bepalingen van de richtlijnen\*\*

**ES ESPAÑOL****DECLARACION DE CONFORMIDAD**

Declaramos bajo nuestra exclusiva responsabilidad, que el presente producto cumple con las siguientes normas\*.de acuerdo a lo dispuesto en las directrices\*\*

**SV SVENSKA****FÖRSÄKRAN OM ÖVERENSSTÄMMLESE**

Vi försäkrar på eget ansvar att denna produkt överensstämmer med följande standarder\*. Enligt bestämmelserna i direktiven\*\*

**NO NORGE****SAMSVARSERKLÄRING**

Vi erklærer under eget ansvar at dette produkt samsvarer med følgende normer\*. henhold til bestemmelserne i direktiv\*\*

**POL POLSKI****OŚWIADCZENIE O ZGODNOŚCI**

Oświadczamy z pełną odpowiedzialnością, że niniejszy produkt odpowiada wymogom następujących norm\*.według ustaleń wytycznych \*\*

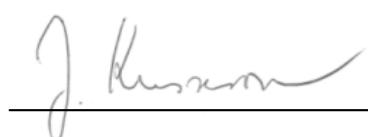
**HU MAGYAR****MEGEGYEZŐSÉGI NYILATKOZAT**

Kizárolagos felelősséggünk tudatában ezennel igazoljuk, hogy ez a termék kielégíti az alábbi szabványokban lefektetett követelményeket\*.megfelel az alábbi irányelvök előírásainak\*\*

**SR 340**

\* prEN 792-6

\*\* 98/37/EG, 93/68/EWG



Jürgen Kusserow

Vorstand



ELEKTRA BECKUM AG – Daimlerstraße 1 – 49716 Meppen

1001007/01

## 1. Tool Overview



**1** 3/4" square drive for sockets

**2** Combination torque regulator  
forward/reverse selector

**3** Air inlet

**4** Exhaust

**5** Trigger

Not shown:

socket set (26 mm, 27 mm,  
29 mm, 30 mm, 32 mm, 35 mm,  
36 mm, 38 mm)

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## 2. Please read first!

- Read these instructions before use. Pay special attention to the safety information.
- If you notice transport damage while unpacking, notify your supplier immediately. **Do not** operate the machine!
- Dispose of the packing in an environmentally friendly manner. Take to a proper collecting point.
- Keep these instructions for reference on any issues you may be uncertain about.
- If you lend or sell this air tool be sure to have the instructions to go with it.

## 3. Safety

### 3.1 Specified conditions of use

This air tool is used for running, driving and removing nuts and bolts.

This air tool shall only be powered by an air compressor. The max. permissible working pressure stated in the Technical Specifications must not be exceeded. This air tool must not be operated with gases that are explosive, combustible or detrimental to health.

Any other use is not as specified. Use not as specified, alteration of the machine or use of parts that are not approved by the equipment manufacturer, can cause unforeseeable damage!

### 3.2 Safety information

#### Danger!

When using this air tool follow the safety instructions given below, to exclude the risk of personal injury or material damage.

Keep all documents, supplied with the tool, for future reference.

Observe the statutory accident insurance institution regulations and regulations for the prevention of accidents pertaining to

the operation of air compressors and air tools, where applicable.

Keep your work area tidy – a messy work area invites accidents.

Be alert. Do not operate this tool while under the influence of drugs, alcohol or medication.

Wear hearing protection.

Always use a quick coupler to connect this air tool to a compressor.

Make sure that the max. permissible working pressure stated in the Technical Specifications is not exceeded.

Do not overload tool – use it only within the performance range it was designed for (see Technical Specifications).

Do not touch any rotating parts.

Disconnect tool from air supply before changing sockets or if left unattended.

Do not attempt to repair the tool yourself! Only trained specialists are permitted to service or repair compressors, pressure vessels and air tools.

## 4. Operation



**Caution:**  
In order for this air tool to function properly, it must be supplied with sufficient quantities of pneumatic oil. This can be achieved as follows:

- By a service unit on the compressor.
- By a lubricator, installed in the air line or directly on the air tool.
- By adding approx. 3-5 drops of pneumatic oil by hand every 15 minutes of use (constant operation) to the air inlet.

1. Put socket on the drive.
2. Set direction of rotation by sliding the torque regulator into position:
  - **F** (= Forward) clockwise rotation/driving
  - **R** (= Revers) counter-clockwise rotation/removing
3. Set torque between **1** to **6** at the torque regulator:
  - **1** = little torque
  - **6** = Maximum torque
4. Adjust working pressure at the compressor (see Technical Specifications for max. permissible working pressure).
5. Connect quick coupler to the compressor.
6. To start pull trigger.

## 5. Care and maintenance

#### Danger!

Always disconnect tool from air supply before servicing.

Repair and maintenance work other than described in this section must only be carried out by qualified specialists.

- Check all screwed connections for tightness, tighten if necessary.
- If the tool is not lubricated by a service unit or a line lubricator, add 3-5 drops pneumatic oil to the air inlet every 15 minutes of use (constant operation).
- Do not store tool unprotected outdoors or in damp environment.

## 6. Available accessories

- Pneumatic oil 0.5 litre  
Special oil for air tools, service units and line oilers.  
Stock-no. 090 100 8540
- Add-on lubricator R3/8" female  
Installs directly on air tool. Sight-glass always indicates oil level.  
Stock-no. 090 105 4592

## 7. Repairs

#### Danger!

Repairs to air tools must be carried out by qualified specialists only!

Air tools in need of repair can be sent to the service centre in your country. See spare parts list for address.

Please attach a description of the fault to the power tool.

## 8. Environmental protection

The machine's packaging can be 100 % recycled.

Worn out machines and accessories contain considerable amounts of valuable raw and plastic materials, which can be recycled.

These instructions are printed on chlorine-free bleached paper.

**9. Technical specifications**

Air consumption	l/min	450
Max. permissible working pressure	bar	6.3
Square drive	"	3 / 4
Max. bolt size		M22
Max. torque (removing)	Nm	1290
Max. torque (driving)	Nm	1290
Recommended air hose diameter (inner)	mm	9
Vibration	m/s <sup>2</sup>	<4.6
sound pressure level	dB (A)	91
Dimensions length x width x height	mm	200 x 70 x 190
Weight	kg	5.3